Message

Newhouse, Kathleen [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP From:

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5F019C8179304045ACD61BC05B571FB0-NEWHOUSE, KATHLEEN]

Sent: 1/20/2017 4:58:26 PM

To: Chiu, Weihsueh [WChiu@cvm.tamu.edu] Subject: RE: IRIS Program Update: January 2017

Thanks! This might be the last thing to come out for a while. Hopefully not!

From: Chiu, Weihsueh [mailto:WChiu@cvm.tamu.edu]

Sent: Thursday, January 19, 2017 5:06 PM

To: Newhouse, Kathleen < Newhouse. Kathleen@epa.gov>

Subject: Fwd: IRIS Program Update: January 2017

Congrats!! ♥ □

Glad to see things coming out!!!

Regards, Weihsueh

Weihsueh A. Chiu, PhD Professor Texas A&M University

-- Sent from my mobile device. Please excuse terse responses.

Begin forwarded message:

From: U.S. Environmental Protection Agency <usaepa@service.govdelivery.com>

Date: January 19, 2017 at 3:04:49 PM CST

To: <wchiu@cvm.tamu.edu>

Subject: IRIS Program Update: January 2017 **Reply-To:** <usaepa@service.govdelivery.com>





Now Available: Final IRIS assessment of Benzo[a]pyrene

Notice: EPA has released the final Integrated Risk Information System (IRIS) assessment of Benzofa]pyrene (BaP). BaP is a five-ring polycyclic aromatic hydrocarbon that is released into the

atmosphere as a component of smoke from industrial processes, vehicle exhaust, cigarettes, and through the burning of various materials (such as wood, coal, petroleum products, and biomass). The final assessment addresses cancer and non-cancer effects of BaP from inhalation and oral exposure. This assessment updates the IRIS assessment of BaP that was developed in 1987.



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